

What is claimed is:

1. A decorative structure comprising:  
a flexible panel;  
a biasing member cooperating with a portion of said flexible panel, wherein said flexible panel is maintained in a flexed configuration; and,  
a cable connected to said biasing member and supporting said flexible panel.
2. The decorative structure of claim 1, wherein said biasing member comprises a body having a groove receiving said portion of said flexible panel.
3. The decorative structure of claim 1, wherein said cable extends through a portion of said biasing member.
4. The decorative structure of claim 1, wherein said biasing member comprises a cam cooperating with said flexible panel.
5. The decorative structure of claim 1, wherein said biasing member comprises a jaw cooperating with said flexible panel.
6. The decorative structure of claim 5, wherein said jaw is pivotable about a pivot joint.

7. The decorative structure of claim 1, wherein said flexible panel is formed of a material selected from metal, wood, fabric, and plastic.

8. The decorative structure of claim 1, further comprising an opposed biasing member cooperating with said flexible panel.

9. The decorative structure of claim 1, further comprising a tensioned cable cooperating with said biasing member to maintain said flexible in said flexed configuration.

10. The decorative structure of claim 9, wherein said tensioned cable connects said biasing member to an opposed biasing member.

11. The decorative structure of claim 1, wherein said biasing member forms an angle in said cable.

12. The decorative structure of claim 1, further comprising an anchor connected to said biasing member and cooperating with said cable.

13. A method of configuring a decorative structure comprising:  
providing a cable connecting a biasing member to an opposed biasing member;  
engaging the biasing member with a first portion of a flexible panel;  
engaging the opposed biasing member with a second portion of the flexible panel; and  
adjusting the relative alignment of the biasing member and the opposed biasing member.

14. The method of claim 13, further comprising:  
securing the alignment of the biasing member along the cable relative to the opposed  
biasing member.

15. The method of claim 14, wherein an anchor connected to the biasing member  
engages the cable.

16. The method of claim 14, further comprising the step of tensioning the cable.